Available online at www.sciencedirect.com
SCIENCE DIRECT®
Sedimentary Geology 166 (2004) 367–368
ELSEVIER
Sedimentary Geology
www.elsevier.com/locate/sedgeo

Author Index Volume 166 (2004)

Arribas, M.E., A. Bustillo and M. Tsige, Lacustrine chalky carbonates: origin, physical properties and diagenesis (Palaeogene of the Madrid Basin, Spain) 166 (2004) 335

Baas, J.H., Conditions for formation of massive turbiditic sandstones by primary depositional processes 166 (2004) 293
Bahamonde, J.R., J.A.M. Kenter, G. Della Porta, L. Keim, A. Immenhauser and J.J.G. Reijmer, Lithofacies and depositional processes on a high, steep-margined Carboniferous (Bashkirian–Moscovian) carbonate platform slope, Sierra del Cuera, NW Spain 166 (2004) 145
Beavington-Penney, S.J., V. Paul Wright and Wm.J. Woelkerling, Recognising macrophyte-vegetated environments in the rock record: a new criterion using 'hooked' forms of crustose coralline red algae 166 (2004) 1
Bechstädt, T., see Schneider, J. 166 (2004) 73
Bernecker, M., see Weidlich, O. 166 (2004) 11
Bhattacharya, B., see Bhattacharya, H.N. 166 (2004) 209
Bhattacharya, H.N., B. Bhattacharya, I. Chakraborty and A. Chakraborty, Sole marks in storm event beds in the Permo-Carboniferous Talchir Formation, Raniganj Basin, India 166 (2004) 209
Bustillo, A., see Arribas, M.E. 166 (2004) 335

Chakraborty, A., see Bhattacharya, H.N. 166 (2004) 209
Chakraborty, I., see Bhattacharya, H.N. 166 (2004) 209
Charrier, R., see Pinto, L. 166 (2004) 157
Chemale Jr., F., see Zerfass, H. 166 (2004) 265
Chen, J., D.D. Zhang, S. Wang, T. Xiao and R. Huang, Factors controlling tufa deposition in natural waters at waterfall sites 166 (2004) 353
Coffey, B.P. and J. Fred Read, Mixed carbonate–siliciclastic sequence stratigraphy of a Paleogene transition zone continental shelf, southeastern USA 166 (2004) 21

D'Alessandro, A., F. Massari, E. Davaud and G. Ghibaudo, Pliocene–Pleistocene sequences bounded by subaerial unconformities within foramol ramp calcarenites and mixed deposits (Salento, SE Italy) 166 (2004) 89
Davaud, E., see D'Alessandro, A. 166 (2004) 89
De Wall, H., see Schneider, J. 166 (2004) 73
Della Porta, G., see Bahamonde, J.R. 166 (2004) 145
Dupré, B., see Pinto, L. 166 (2004) 157

Fontan, F., see Pinto, L. 166 (2004) 157
Fred Read, J., see Coffey, B.P. 166 (2004) 21

Ghibaudo, G., see D'Alessandro, A. 166 (2004) 89
Gill, G.A., M. Santantonio and B. Lathuilière, The depth of pelagic deposits in the Tethyan Jurassic and the use of corals: an example from the Apennines 166 (2004) 311

Hérail, G., see Pinto, L. 166 (2004) 157
Huang, R., see Chen, J. 166 (2004) 353

Immenhauser, A., see Bahamonde, J.R. 166 (2004) 145

Jin, F., see Li, R. 166 (2004) 245

doi:10.1016/S0037-0738(04)00112-5

Keim, L., see Bahamonde, J.R. 166 (2004) 145
Kenter, J.A.M., see Bahamonde, J.R. 166 (2004) 145
Kontny, A., see Schneider, J. 166 (2004) 73

Lathuilière, B., see Gill, G.A. 166 (2004) 311
Lavina, E., see Zerfass, H. 166 (2004) 265
Li, R., S. Li, F. Jin, Y. Wan and S. Zhang, Provenance of Carboniferous sedimentary rocks in the northern margin of Dabie Mountains, central China and the tectonic significance: constraints from trace elements, mineral chemistry and SHRIMP dating of zircons 166 (2004) 245
Li, S., see Li, R. 166 (2004) 245

Machiyama, H., see Yoshida, K. 166 (2004) 185
Massari, F., see D'Alessandro, A. 166 (2004) 89
Moine, B., see Pinto, L. 166 (2004) 157
Mountney, N.P. and A.J. Russell, Sedimentology of cold-climate aeolian sandsheet deposits in the Askja region of northeast Iceland 166 (2004) 223

Paul Wright, V., see Beavington-Penney, S.J. 166 (2004) 1
Pinto, L., G. Hérail, B. Moine, F. Fontan, R. Charrier and B. Dupré, Using geochemistry to establish the igneous provenances of the Neogene continental sedimentary rocks in the Central Depression and Altiplano, Central Andes 166 (2004) 157

Raymahashay, B.C., see Sinha, R. 166 (2004) 59
Reijmer, J.J.G., see Bahamonde, J.R. 166 (2004) 145
Russell, A.J., see Mountney, N.P. 166 (2004) 223

Santantonio, M., see Gill, G.A. 166 (2004) 311
Schneider, J., H. de Wall, A. Kontny and T. Bechstädt, Magnetic susceptibility variations in carbonates of the La Vid Group (Cantabrian Zone, NW-Spain) related to burial diagenesis 166 (2004) 73
Schultz, C.L., see Zerfass, H. 166 (2004) 265
Sinha, R. and B.C. Raymahashay, Evaporite mineralogy and geochemical evolution of the Sambhar Salt Lake, Rajasthan, India 166 (2004) 59

Tsige, M., see Arribas, M.E. 166 (2004) 335

Wan, Y., see Li, R. 166 (2004) 245
Wang, S., see Chen, J. 166 (2004) 353
Weidlich, O. and M. Bernecker, Quantification of depositional changes and paleo-seismic activities from laminated sediments using outcrop data 166 (2004) 11
Woelkerling, Wm.J., see Beavington-Penney, S.J. 166 (2004) 1

Xiao, T., see Chen, J. 166 (2004) 353

Yoshida, K. and H. Machiyama, Provenance of Permian sandstones, South Kitakami Terrane, Northeast Japan: implications for Permian arc evolution 166 (2004) 185

Zerfass, H., F. Chemale Jr., C.L. Schultz Jr. and E. Lavina Jr., Tectonics and sedimentation in Southern South America during Triassic 166 (2004) 265
Zhang, D.D., see Chen, J. 166 (2004) 353
Zhang, S., see Li, R. 166 (2004) 245